Program	BS Media & Development Communication	Course Code	MDC 362	Credit Hours	3			
Course Ti		EARCH METHOR						
Course Introduction This course provides advanced training in research methodologies, focusing on both quantitative and qualitative approaches. It covers research design, data collection, data analysis, and the ethical considerations involved in conducting research in the field of media and development communication.								
Learning Outcomes								
By the end of this course, students will be able to:								
 Design and implement rigorous research projects using advanced quantitative and qualitative methods. Analyze and interpret complex data sets to draw meaningful conclusions. Address ethical issues and ensure the integrity and validity of research findings. 								
	Course Content		Α	ssignments/Readi	ings			
Week 1-2	1 The Role of Research Evidence in Development Communication 2 Research Questions and Sources of Evidence							
Week 3	3 Quantitative Methods Design							
Week 4	4 Qualitative Methods Design							
Week 5	5 Mixed Methods Design							
Week 6	6 Research Ethics and Sampling							
Week 7-9	 7 Measurement and Analysis 8 Research Design Validity 9 Techniques of Data Analysis 							
Week 10-13	10-1312 Parametric Tests13 Data Analysis and Application Statistics							
Week 14-1614 Proposal Writing 15 Report Writing 16 Referencing								
	Textbooks and Reading Material							
 Saranta Olsen, 'be mixe Payne, Bernaro <i>approa</i> Hansen method Baxter, Puppis, 	n, L. W. (2007). Social research me kos, S. (2012). Social research. Ma W. (2004). Triangulation in social re d. Developments in sociology, 20, 1 G., & Payne, J. (2004). Key concept I, H. R., & Bernard, H. R. (2013). S ches. Sage. , A., Cottle, S., Negrine, R., & New s. NYU Press. L. A., & Babbie, E. R. (2003). The M., & Just, N. (Eds.). (2012). Trents and subjects. Intellect Books.	cmillan Internationa esearch: qualitative .03-118. <i>is in social research</i> <i>ocial research meth</i> bold, C. (1998). Ma basics of communic	al Higher E and quantit b. Sage. ods: Qualit ass commur cation resea	ducation. ative methods can <i>tative and quantita</i> nication research urch. Cengage Lear	rning.			

Teaching Learning Strategies

- 1. Class Discussion
- 2. Projects / Assignments
- 3. Group Presentations
- 4. Students led presentations
- 5. Thought Provoking Questions
- 6. Field Visits and Guest Speakers

Assignments: Types and Number with Calendar

Assignments may include special reports, projects, class presentations, field work. The nature of assignment will be decided by the teacher as per the requirements of the course.

Assessment					
Sr. No.	Elements	Weightage	Details		
1.	Midterm Assessment	35%	Written Assessment at the mid-point of the semester.		
2.	Formative Assessment	25%	Continuous assessment includes: Classroom participation, assignments, presentations, viva voce, attitude and behavior, hands-on-activities, short tests, projects, practical, reflections, readings, quizzes etc.		
3.	Final Assessment	40%	Written Examination at the end of the semester. It is mostly in the form of a test, but owing to the nature of the course the teacher may assess their students based on term paper, research proposal development, field work and report writing etc.		